Marold M. McClelland, CIA Official, 72, Dies

Retired Maj. Gen. Harold M. McClelland, 72, director of communications at the Central Intelligence agency for the last 14 years, died yesterday in his sleep at his home at 3315 Wis-

consin Ave. NW.

CPYRGHT

A retired Air Force officer who had invented many radar and other electronic devices, Mc-Clelland had recently undergone major surgery, but was at his desk at the CIA on Thursday.

He originally had been called to the agency in 1951 to direct the development and management of its vital communica-

tions system.

Native of Iowa

McClelland was born in Tiffin, Iowa. He was a 1916 honor graduate of Kansas State University. From 1917 to 1951, he was an officer in the Army and and Commander, Order of the the Air Force, where he was British Empire. rated as a command pilot.

In the early 1940s, he was in charge of all phases of Army Air Corps communications, and

McClelland invented many and to our country. radar and other electronic devices. He applied radar to al achievements, have upheld antisubmarine warfare and the highest traditions of service directed organization of the first to our nation and he has indeed electronics proving grounds been an outstanding public near Elgin Field, Fla. His servant," said Allen W. Dulles, airborne radar section was considered the first "blindbombing" radar.

made up of the communications Association for Advancement of chiefs of the Army, Navy and Science. Air Force.

Decorated for Service

was awarded the Distinguished Joseph James, both of Norfolk, Service Medal with Oak Leaf Va., and a brother, Herbert, of Cluster, the Legion of Merit, Wichita, Kans.



GEN. HAROLD M. McCLELLAND

As director of communica-During his career in the Air tions at CIA, McClelland had Force, he specialized in radio, been involved in the most and later radar, communica-important problems affecting national security

According to W. F. Raborn, director of the CIA, the general "was a man admired by every had developed the largest one and a great leader who made a lasting contribution to world.

Services Tuesday

In 1949, McClelland was The general was a member of appointed as the first director of the Armed Forces Communicathe Communications-Electronics tions Association and the Cos-Office of the Defense Depart-mos Club, and a past member ment. He also was named of the Institute of Radio Engichairman of the Joint Communi-neers, American Meteorological cations Electronics Committee, Society and the American

He leaves his wife, Doris C., of the home: a son, Alan J., of For his military service he Houston, Tex.; two sisters, Miss Vera McClelland and Mrs.

> Graveside services will be at 3 p.m. Tuesday at Arlington Cemetery.

The family requests that expressions of sympathy be in the form of contributions to the Heart or Cancer socieites.